OFFICE OF THE CHIEF ELECTRICAL ENGINEER TO THE GOVERNMENT OF MYSORE, BANGALORE.

Notice dated 14th November 1935.

1. Sealed tenders will be received at the Office of the Chief Electrical Engineer, Bangalore, and the same should be superscribed with name of the work given below.

2. The plans, detailed estimates and conditions may be obtained at the Office of the Superintendent, Power and Lighting, Bangalore, at all working hours.

3. The tenders should be in the form of a statement as given below showing rates in figures and in words, at which the different items specified will be executed.

4. The tenders may be rejected or accepted in full or in part without any reasons being assigned therefor.

5. The name of the successful tenderer will be posted on the Notice Board in the Office of the Chief Electrical Engineer, Bangalore. No enquiries regarding the acceptance or rejection of a tender will receive any reply. The earnest money of rejected tenders will be returned.

6. Within three days of the acceptance of the tender, the successful tenderer will be required to execute the usual contract bond failing which his tender will be considered cancelled and the earnest money will be forfeited.

7. The materials to be used should be of the best English or American make and conform to the requirements of the Departmental rules and specifications. Samples should be sent with tenders. When the samples are sent mention should be made of Manufacturers or Makers Catalogue.

8. Name of work: Providing Electric Lights and Wall Plugs to Sri Krishnarajendra Technological Institute, Bangalore.

9. Last date and time of receiving tender 11th December 1935, 3 P.M.

10. Time and date of opening of tenders in public 11th December 1935, 4 P.M.

11. Earnest money required with tender Rs. 250 (Two hundred and fifty only).

2. Time for completing the work from date of accepting the tender, four weeks.

13. Details of the work to be executed as per specifications.

Tender for providing electric lights and wall plugs to Sri Krishnarajendra Technological Institute, Bangalore.

Sl. No.	Items of work	Unit	Quantity
1	Supplying and laying No. 1 B. & S. twin conductor lead sheathed, jute served, steel armoured underground cable, 3 ft., below the ground level, covered with 3″ river sand all round with in-door and out-door type junction boxes and pole pipes, etc., complete	R.ft.	130
2	Do do wiring in 1—½″ brazed conduit using No. 1 B. & S. stranded insulated wire for 600 volts, 2500 M.G. from the in-door cable junction box to the Meter Board imbedding the conduit	,,	10
3	Supplying and fixing a teakwood meter board 2′×3′×3″ mounted with one of 100-amps. one of 30-amps. and three of 10 to 15 amps. D. P. iron-clad switches (all for 600-volts) with fuse arrangements, with a pilot lamp of 25-Watts. 220-volts, a 5-amp. bow cut-out and switch, etc., all mounted and wired complete	No.	1
4	Supplying and wiring on teakwood battons (fixed in flush with the wall) using No. 12 B. & S. twin conductor (E.C.) lead covered cable using porcelain connectors, etc., for lighting outlets	,,	92
5	Do do using No. 14 B. & S. twin conductor lead covered cable (E.C.) for controlling switches with 5-amp. bakelite cream tumbler switches (Reinforced)	,,	92
6	Do do using No. 12 B. & S. twin conductor lead covered cable (E.C.) for wall plugs with 5 amp. face entry cream, switch combined pattern wall plugs	,,	25
7	*Supplying and fixing.—*		
	(*a*) Rigid iron pendent ⅝″×2′ with heavy pattern 3″ brass backplate and B. C. lamp holder	,,	27
	(*b*) Dispersive industrial fitting 12″	,,	27
	(*c*) 12″ Ceiling fitting with B.C. lamp holder with plain opal glass ware	,,	47
	(*d*) 16″ Ceiling or pendent fitting with B.C. lamp holder complete with plain opal glass ware	,,	3
	(*e*) 12″ pendent type fitting with white opal glass ware to take 100-watt lamp with B.C. lamp holder	,,	2
	(*f*) Benflux fitting	,,	6

Sl. No.	Items of work	Unit	Quantity
	(*g*) Bulkhead fitting with B. C. lamp-holder	No.	5
	(*h*) Dwarf lamp post 2-feet high with C.I. Novalux fixture with B.C. lamp holder	,,	2
	(*i*) 14" White opal spherical dome	,,	2
	(*j*) Porcelain ceiling roses	,,	6
	(*k*) Flexible cord 4 to 6-ft. long	,,	6
	(*l*) B.C.C.G. lamp holder	,,	6
	(*m*) Lamps, M.F., B.C. 220-volts, 75-Watts. pearl	,,	46
	(*n*) Do do 100-Watt pearl	,,	41
	(*o*) Do do 200-Watts. clear	,,	5
8	Supplying and fixing a teakwood distribution board $1\frac{1}{2}' \times 2\frac{1}{2}' \times 3''$ mounted with one of 30-amp. D.P. iron-clad switch and 3 of 15-amp. D.P. iron clad switches all for 600-volts and with fuse arrangements mounted and wired complete, tapping the same from the meter-board at the ground floor using No. 8 B. & S. twin conductor lead cable, on teakwood battons	E.C. No.	2
9	Masonry patching and colour washing	..	Lumpsum
10	Grounding the iron-clad switch, etc.	..	do

M. HAYATH,
For *Chief Electrical Engineer.*

MYSORE DEPARTMENT OF HEALTH—BUREAU OF LABORATORIES, VACCINE INSTITUTE.

Abstract Notification dated 9th November 1935.

Sealed tenders for the supply of certain articles required for six months from 1st January to 30th June 1936 (both days inclusive) will be received by the Superintendent, Vaccine Institute, Bangalore, at his office up to 11 A.M., on Monday the 16th December 1935.

For details, please see the *Mysore Gazette*, dated 7th November 1935, Part VI, pages 2044 to 2049.

M. RAMACHANDRA RAO,
Superintendent.

MYSORE GEOLOGICAL DEPARTMENT, BANGALORE.

Abstract Notification.

The attention of the public is invited to the tender Notification published in the *Mysore Gazette*, page 2050 of Part VI, dated 7th November 1935 for the purchase of manganese ores in the Shimoga District.

Sale Notification No. 9117-87, *dated* 8—*9th November* 1935.

It is hereby notified for general information that about $2\frac{1}{2}$ tons of crushed high calcium limestone useful as manure in coffee plantations will be sold in public auction at the office of the undersigned on 22nd November 1935 at 3 P.M. under the conditions noted below. Intending purchasers may inspect the material at the office on any working day between 12 Noon and 5 P.M.

1. The highest bidder shall ordinarily be the purchaser, but the officer conducting the sale can reject the bid, if in his opinion, it is low.

2. The purchase money should be paid on the spot by the successful bidder immediately the material is knocked down.

3. The material should be removed from the office premises by the successful bidder within seven days from the date of auction; otherwise the material as well as the purchase money paid for it will be forfeited to Government.

B. RAMA RAO,
Offg. *Director.*